MINUTES FOR PROJECT ENGINEERS MEETING

Wednesday, March 28, 2001 10:00 am, Conference Room 'C'

1. Safety MeetingDark	ene Yarborough
There were no reported accidents this quarter. Jeannie Bailey is working with Na updating Century Center Emergency Plans for fires, bomb threats, and tornadoes.	
our safety warden. Darlene Yarborough is the assistant. We have asked two volu each project group to serve as area safety and evacuation coordinators. These pectrained at a later date. Mack Bailey, Andre Davenport, Tom Barbour, and Keith F	nteers from ple will be
CPR training in January. Please remind your people that if they need a new ID basis a problem with their badge to contact Jeannie Bailey and not the security guards newsletters and other safety features are on the DOT web site now.	dge or if there
2. CADD & PC Update	s to make it
3. ID Badges	ive your badge
4. Use of NCBDS	Ricky Keith
The Project Engineers and Squad Leaders are still responsible for your engineers NCBDS in the proper manner. Technicians should be working from prepared corfiles, not from check prints. Technicians should not have to re-run the design to g from which to begin their drawings.	rect design
5. PMII I am currently serving on the extended team chosen to help to develop the new Pe Management System. This will take the place of our current PMSS and possibly replace our current bar chart. I will be contacting you in the coming months for y am answering the questions posed by the Core Team.	rformance will also
6. Steel Bridge Forum The Steel Bridge Forum will be held April 24 th , at the Four Points Hotel, Raleigh Sessions will be held on Cost Effective Design of Steel Bridges and High Perform Tim Rountree is passing out a list of attendees. Note, if you can not attend, do no	Crabtree. nance Steel.

7. Prestressed Concrete Course	
8. Unit Vacancies	
9. Structure Workshop Items	
10. Curved Bridge Framing Plan	
11. Falsework and Formwork Provision	
12. Plan-Design Projects	
Other:	
See Technician Competency Based Pay newsletterForm letters are on the web nowHydraulics has their report available on a CADD file if you interested in this data	